

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1. (Currently amended) An oil composition comprising about 80-95% by weight of diglycerides, wherein about [[5-98%]] 50-95% of the fatty acids contained in the total ~~triglycerides~~ glycerides are a conjugated linoleic acid (CLA).
2. (Previously presented) The oil composition of Claim 1, wherein the composition contains 0.01-5% by weight, based on the total weight of the composition, of free fatty acid and 0.01-5% by weight of glycerol.
3. (Previously presented) The oil composition of Claim 1, wherein the CLA is selected from the group consisting of cis-9, trans-11 CLA, trans-10, cis-12 CLA, and other CLA isomers.
4. (Previously presented) The oil composition of Claim 1, wherein the CLA is obtained from animal or vegetable oils enriched in linoleic acid selected from the group consisting of safflower oil, soybean oil, corn oil, rapeseed oil, rice bran oil, sesame oil, perilla oil, sunflower oil, cottonseed oil, peanut oil, olive oil, palm oil, palm olein oil, palm stearin oil, palm kernel oil, coconut oil, beef tallow, lard oil, mixed vegetable oil, shortening, margarine, pepper seed oil, Kapok oil, and Nica oil.
5. (Previously presented) A food comprising the oil composition of Claim 1.

6. (Previously presented) The food of Claim 5, wherein the food is selected from the group consisting of edible oil, salad oil, frying oil, margarine, fat spread, shortening, ice cream, whipped cream substitutes, dressings, Mayonnaise, and oil for confectionary.
7. (Previously presented) A pharmaceutical composition comprising the oil composition of Claim 1 as an active ingredient.
8. (Previously presented) The pharmaceutical composition of Claim 7, which is in a tablet, capsule, powder or liquid form.
9. (Previously presented) A feedstuff additive comprising the oil composition of Claim 1.
10. (Previously presented) The oil composition of Claim 1, wherein the CLA is selected from the group consisting of cis-7, trans-9 CLA, trans-7 CLA, cis-8, trans-10 CLA, trans-8, trans 10 CLA, trans-9, trans-11 CLA, cis-10, trans-12 CLA, trans-10, trans-12 CLA, cis-11, trans-13 CLA; and trans-11, trans-12 CLA.
11. (Currently amended) The oil composition of Claim 1, wherein at least about [[75%]] 77% of the fatty acids contained in the total ~~triglycerides~~ glycerides are a CLA.